

<b>TESTS</b>	<b>NORMAL RANGE</b>	<b>UNITS</b>	<b>SEX</b>	<b>AGE</b>
WBC	9.0-30.0	K/ul	F/M	0
WBC	9.4-34.0	K/ul	F/M	1D
WBC	5.0-21.0	K/ul	F/M	7D
WBC	5.0-20.0	K/ul	F/M	14D
WBC	5.0-19.5	K/ul	F/M	1M
WBC	6.0-17.5	K/ul	F/M	6M
WBC	6.0-17.5	K/ul	F/M	1
WBC	6.0-17.0	K/ul	F/M	2
WBC	5.5-15.5	K/ul	F/M	4
WBC	5.0-14.5	K/ul	F/M	6
WBC	4.5-13.5	K/ul	F/M	8
WBC	4.5-13.5	K/ul	F/M	10
WBC	4.5-13.0	K/ul	F/M	16
WBC	4.5-11.0	K/ul	F/M	21
MPV	7.4-10.4	fL	F/M	0
RBC	3.90-5.5	mil/u	F	0
RBC	4.00-6.6	mil/u	F	1D
RBC	3.90-6.3	mil/u	F	7D
RBC	3.60-6.2	mil/u	F	14D
RBC	3.00-5.4	mil/u	F	1M
RBC	2.70-4.9	mil/u	F	2M
RBC	3.10-4.5	mil/u	F	3M
RBC	3.10-4.5	mil/u	F	6M
RBC	3.90-5.3	mil/u	F	2
RBC	4.00-5.2	mil/u	F	6
RBC	4.10-5.1	mil/u	F	12
RBC	4.00-5.2	mil/u	F	18
RBC	3.90-5.5	mil/u	M	0
RBC	4.00-6.6	mil/u	M	1D
RBC	3.90-6.3	mil/u	M	7D
RBC	3.60-6.2	mil/u	M	14D
RBC	3.00-5.4	mil/u	M	1M
RBC	2.70-4.9	mil/u	M	2M
RBC	3.10-4.5	mil/u	M	3M
RBC	3.10-4.5	mil/u	M	6M
RBC	3.90-5.3	mil/u	M	2

RBC	4.00-5.2	mil/u	M	6
RBC	4.5-5.3	mil/u	M	12
RBC	4.5-5.9	mil/u	M	18
HGB	13.5-19.	g/dL	F	0
HGB	14.5-22.	g/dL	F	1D
HGB	13.5-21.	g/dL	F	7D
HGB	12.5-20.	g/dL	F	14D
HGB	10.0-18.	g/dL	F	1M
HGB	9.0-14.0	g/dL	F	2M
HGB	9.5-13.5	g/dL	F	3M
HGB	10.5-13.	g/dL	F	6M
HGB	11.5-13.	g/dL	F	2
HGB	11.5-15.	g/dL	F	6
HGB	12.0-16.	g/dL	F	12
HGB	12.0-16.	g/dL	F	18
HGB	13.5-19.	g/dL	M	0
HGB	14.5-22.	g/dL	M	1D
HGB	13.5-21.	g/dL	M	7D
HGB	12.5-20.	g/dL	M	14D
HGB	10.0-18.	g/dL	M	1M
HGB	9.0-14.0	g/dL	M	2M
HGB	9.5-13.5	g/dL	M	3M
HGB	10.5-13.	g/dL	M	6M
HGB	11.5-13.	g/dL	M	2
HGB	11.5-15.	g/dL	M	6
HGB	13.0-16.	g/dL	M	12
HGB	13.5-17.	g/dL	M	18
HCT	42.0-60.	%	F	0
HCT	45.0-67.	%	F	1D
HCT	42.0-66.	%	F	7D
HCT	39.0-63.	%	F	14D
HCT	31.0-55.	%	F	1M
HCT	28.0-42.	%	F	2M
HCT	29.0-41.	%	F	3M
HCT	33.0-39.	%	F	6M
HCT	34.0-40.	%	F	2
HCT	35.0-45.	%	F	6
HCT	36.0-46.	%	F	12
HCT	36.0-46.	%	F	18
HCT	42.0-60.	%	M	0
HCT	45.0-67.	%	M	1D
HCT	42.0-66.	%	M	7D
HCT	39.0-63.	%	M	14D
HCT	31.0-55.	%	M	1M
HCT	28.0-42.	%	M	2M
HCT	29.0-41.	%	M	3M
HCT	33.0-39.	%	M	6M
HCT	34.0-40.	%	M	2

HCT	35.0-45.	%	M	6
HCT	37.0-49.	%	M	12
HCT	41.0-53.	%	M	18
MCV	98.0-118	fL	F	0
MCV	95.0-121	fL	F	1D
MCV	88.0-126	fL	F	7D
MCV	86.0-124	fL	F	14D
MCV	85.0-123	fL	F	1M
MCV	77.0-115	fL	F	2M
MCV	74.0-108	fL	F	3M
MCV	70.0-86.	fL	F	6M
MCV	75.0-87.	fL	F	2
MCV	77.0-95.	fL	F	6
MCV	78.0-102	fL	F	12
MCV	80.0-100	fL	F	18
MCV	98.0-118	fL	M	0
MCV	95.0-121	fL	M	1D
MCV	88.0-126	fL	M	7D
MCV	86.0-124	fL	M	14D
MCV	85.0-123	fL	M	1M
MCV	77.0-115	fL	M	2M
MCV	74.0-108	fL	M	3M
MCV	70.0-86.	fL	M	6M
MCV	75.0-87.	fL	M	2
MCV	77.0-95.	fL	M	6
MCV	78.0-98.	fL	M	12
MCV	80.0-100	fL	M	18
MCH	31.0-37.	pg	F/M	0
MCH	31.0-37.	pg	F/M	1D
MCH	28.0-40.	pg	F/M	7D
MCH	28.0-40.	pg	F/M	14D
MCH	28.0-40.	pg	F/M	1M
MCH	26.0-34.	pg	F/M	2M
MCH	25.0-35.	pg	F/M	3M
MCH	23.0-31.	pg	F/M	6M
MCH	24.0-30.	pg	F/M	2
MCH	25.0-33.	pg	F/M	6
MCH	25.0-35.	pg	F/M	12
MCH	26.0-34.	pg	F/M	18
MCHC	30.0-36.	%	F/M	0
MCHC	29.0-37.	%	F/M	1D
MCHC	28.0-38.	%	F/M	7D
MCHC	28.0-38.	%	F/M	14D
MCHC	29.0-37.	%	F/M	1M
MCHC	29.0-37.	%	F/M	2M
MCHC	30.0-36.	%	F/M	3M
MCHC	30.0-36.	%	F/M	6M
MCHC	31.0-37.	%	F/M	2

MCHC	31.0-37.	%	F/M	6
MCHC	31.0-37.	%	F/M	12
MCHC	31.0-37.	%	F/M	18
RDW	11.5-14.	%	F/M	0
PLT	150-450	K/ul	F/M	0
BAND	0-18	%	F/M	0
BAND	0-15	%	F/M	2D
BAND	0-14	%	F/M	7D
BAND	0-12	%	F/M	14D
BAND	0-11	%	F/M	28D
BAND	0-20	%	F/M	21
BASO	0-2	%	F/M	0
BASOA	0.0-0.6	K/ul	F/M	0
BASOA	0.0-0.68	K/ul	F/M	1D
BASOA	0.0-0.42	K/ul	F/M	7D
BASOA	0.0-0.4	K/ul	F/M	14D
BASOA	0.0-0.39	K/ul	F/M	1M
BASOA	0.0-0.35	K/ul	F/M	6M
BASOA	0.0-0.34	K/ul	F/M	2
BASOA	0.0-0.31	K/ul	F/M	4
BASOA	0.0-0.29	K/ul	F/M	6
BASOA	0.0-0.22	K/ul	F/M	21
BLAST	0	%	F/M	0
		%		
EOS	0-3	%	F/M	0
EOS	0-6	%	F/M	2D
EOS	0-5	%	F/M	7
EOS	0-6	%	F/M	21
		K/ul		
EOSA	0.0-0.9	K/ul	F/M	0
EOSA	0-2.04	K/ul	F/M	1D
EOSA	0.0-1.26	K/ul	F/M	7D
EOSA	0.0-1.2	K/ul	F/M	14D
EOSA	0.0-1.17	K/ul	F/M	1M
EOSA	0.0-1.05	K/ul	F/M	6M
EOSA	0.0-1.02	K/ul	F/M	2
EOSA	0.0-0.93	K/ul	F/M	4
EOSA	0.0-0.72	K/ul	F/M	6

EOSA	0.0-0.66	K/ul	F/M	21
LYMP	26-36	%	F/M	0
LYMP	36-46	%	F/M	2D
LYMP	43-53	%	F/M	7D
LYMP	41-71	%	F/M	14D
LYMP	42-72	%	F/M	28D
LYMP	44-74	%	F/M	2M
LYMP	46-76	%	F/M	4M
LYMP	47-77	%	F/M	6M
LYMP	48-78	%	F/M	8M
LYMP	46-76	%	F/M	10M
LYMP	44-74	%	F/M	1
LYMP	35-65	%	F/M	2
LYMP	27-57	%	F/M	4
LYMP	24-54	%	F/M	6
LYMP	28-48	%	F/M	8
LYMP	27-47	%	F/M	12
LYMP	25-45	%	F/M	14
LYMP	23-43	%	F/M	18
LYMP	24-54	%	F/M	20
LYMP	20-55	%	F/M	21
LYMPA	2.34-10.	K/ul	F/M	0
LYMPA	3.384-15	K/ul	F/M	1D
LYMPA	2.15-11.	K/ul	F/M	7D
LYMPA	2.05-14.	K/ul	F/M	14D
LYMPA	2.1-14.4	K/ul	F/M	1M
LYMPA	2.82-13.	K/ul	F/M	6M
LYMPA	2.1-11.0	K/ul	F/M	2
LYMPA	1.485-8.	K/ul	F/M	4
LYMPA	1.2-7.83	K/ul	F/M	6
LYMPA	0.9-6.05	K/ul	F/M	21
MONOA	0.27-3.0	K/ul	F/M	0
MONOA	0.282-3.	K/ul	F/M	1D
MONOA	0.15-2.1	K/ul	F/M	7D
MONOA	0.15-2.0	K/ul	F/M	14D
MONOA	0.15-1.9	K/ul	F/M	1M

MONOA	0.18-1.7	K/ul	F/M	6M
MONOA	0.18-1.7	K/ul	F/M	2
MONOA	0.165-1.	K/ul	F/M	4
MONOA	0.15-1.4	K/ul	F/M	6
MONOA	0.135-1.	K/ul	F/M	21
MONO	3-10	%	F/M	0
POLY	38-68	%	F/M	0
POLY	32-62	%	F/M	1D
POLY	19-49	%	F/M	2D
POLY	15-44	%	F/M	7D
POLY	15-35	%	F/M	14D
POLY	14-34	%	F/M	2M
POLY	13-33	%	F/M	4M
POLY	12-32	%	F/M	6M
POLY	15-35	%	F/M	10M
POLY	23-45	%	F/M	1
POLY	32-54	%	F/M	4
POLY	34-56	%	F/M	6
POLY	31-61	%	F/M	8
POLY	32-62	%	F/M	10
POLY	33-63	%	F/M	12
POLY	34-64	%	F/M	14
POLY	36-66	%	F/M	18
POLYA	3.42-25.	K/ul	F/M	0
POLYA	3.008-27	K/ul	F/M	1D
POLYA	0.75-12.	K/ul	F/M	7D
POLYA	0.75-9.4	K/ul	F/M	14D

POLYA	0.75-9.1	K/ul	F/M	1M
POLYA	0.72-7.5	K/ul	F/M	6M
POLYA	0.72-7.5	K/ul	F/M	2
POLYA	1.76-10.	K/ul	F/M	4
POLYA	1.7-9.71	K/ul	F/M	6
POLYA	1.62-9.4	K/ul	F/M	21

Normal Ranges adopted 06/09 by UAMS from Chicago Children's Hospital